

## **Product Description:**

This super thin downlight uses high brightness SMD LED as light source, which is super energy efficient and includes high light output of 1100-1280Lm. Also with a beam angle of 120° , it will illuminate a larger area than some of our lower-wattage downlights, often being used as the primary light source. Including 1.2 meters of double insulated cable & Australian Moulded Plug, easy for installation. What's more, this downlight dimming range: from 10% to 100%, non flicker, is suitable for more than 95% local Australia dimmer, such as Clipsal/ Schneider/ HPM/ Legrand etc.

## **Features:**

1. 10%-100% dimming range, no flicker, PF>0.95.
2. Can be compatible with more than 95% of the dimmers all over the world such as Australian, European Union, American and so on.
3. Had past the most part of the global LED professional certificates and tests.
4. Super thin led downlight. Installation height of 3 inch is 30 mm.
5. Small dimension but high power and brightness, also high CRI.

## **Specification:**

- Model No.: GS-DL106-12Wk
- Power: 12W
- Voltage: AC200-240V
- LED Chip Brand: EPISTAR
- Dimmable: Triac dimmable
- Light Source: 5730 SMD LED
- Lumens: 1000-1280lm
- Luminous Efficiency: 90-100lm/W
- CRI: ≥80
- PF: ≥0.95
- **Size: Φ106\*30mm**
- **Cutout: 90mm**
- Temp Colour : 2700-6000K available
- Beam Angle: 120 Degrees
- IP40 Rated
- Working Time: ≥50,000H
- Material: Aluminum+PC
- White frame
- Fixed or Gimbal: Gimbal
- Warranty: 5 Years Replacement
- Includes External driver and 0.6m AUS standard plug and flex.